

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT			ATTY. DOCKET NO. 3220-73239		SERIAL NO. 10/634,292		
			APPLICANT Haberstroh et al.				
			FILING DATE August 5, 2003	GROUP 3738			
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	BA	6,344,367	Fe. 5, 2002	Naya et al.			
	BB	6,319,264	Nov. 20, 2001	Tormala et al.			
	BC	6,291,070	Sept. 18, 2001	Arpac et al.			
	BD	6,262,017	July 17, 2001	Dee et al.			
	BE	6,183,255	Feb. 6, 2001	Oshida			
	BF	6,106,913	Aug. 22, 2000	Scardino et al.			
	BG	5,733,337	Mar. 31, 1998	Carr Jr. et al.			
	BH	5,415,704	May 16, 1995	Davidson			
	BI	5,306,311	April 26, 1994	Stone et al.			
	BJ	5,292,328	Mar. 8, 1994	Hain et al.			
	BK	4,998,239	Mar. 5, 1991	Strandjord et al.			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
	BL						
	BM						
	BN						
	BO						
	BP						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	BR	Dee et al.. "Design and function of novel osteoblast-adhesive peptides for chemical modification of biomaterials," <i>J. Biomed. Mater. Res.</i> , 40:371-77 (1998).					
	BS	Webster et al.. "Specific proteins mediate enhanced osteoblast adhesion on nanophase ceramics." <i>J. Biomed. Mater. Res.</i> , 51:475-83 (2000).					
	BT	Webster et al., "Enhanced functions of osteoblasts on nanophase ceramics," <i>Biomaterials</i> , 21:1803-10 (2000).					
	BU	Curtis & Wilkinson, "Review. Topographical control of cells," <i>Biomaterials</i> , 18(24):1573-83 (1997).					
	BV	Puleo & Bizios, "RGDS tetrapeptide binds to osteoblasts and inhibits fibronectin-mediated adhesion," <i>Bone</i> , 12:271-76 (1991).					
	BW	Siegel. "Creating nanophase materials," <i>Scientific American</i> , 275(6):74 (1996).					
	BX	Webster et al.. "Design and evaluation of nanophase alumina for orthopaedic/dental applications." <i>Nanostructured Materials</i> , 12:983-86 (1999).					
	BY	Webster et al., "Enhanced surface and mechanical properties of nanophase ceramics to achieve orthopaedic/dental implant efficacy." <i>Key Engineering Materials</i> , Vols. 192-195, pp 321-24 (Proceedings of the 13th international symposium on ceramics in medicine, Bologna, Italy, 2000 (Trans Tech Publications, 2001)).					
	BZ	Webster et al., "Mechanisms of enhanced osteoblast adhesion on nanophase alumina involve vitronectin." <i>Tissue Engineering</i> , 7(3):291-301 (2001).					
Examiner /Ruth A. Davis/ (08/24/2009)					Date Considered 08/24/2009		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /RAD/